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concentration of from approximately 10^{13} to approximately 10^{14} electrons per cm³ is present in said base.

6. The DRAM cell of claim 1 whereby during forming of said bipolar transistor, the implanting of the emitter is accomplished by implanting Boron Fluoride (BF2) at a range 5 second MOS transistors with formed within said DRAM of energy of approximately 10 Kev to a concentration of from approximately 10¹⁵ to approximately 10¹⁶ holes per cm³ is present in said emitter.

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7. The DRAM cell of claim 1 whereby said storage capacitor is from the group of storage capacitors consisting of stacked capacitors, trench capacitors, and capacitances formed between the gate and the source and drain of a